

Full Service & Electronic Documentation (eDoc)

Agenda



- Mailing Documentation
 - Today, Tomorrow
- · PostalOne!® Access
- Software Vendors and Service Providers
- Questions

Business Today



- · Mailer prepares and addresses Mailing
- Produce postage statements and supporting documentation
- Presents mailing and documentation to Business Mail Entry (BME)
 - Postage Statement
 - Qualification Report
 - Additional Documentation*
- BME validates postage accuracy, mailability and debits account

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Today's Documentation



- Hard Copy
 - Completed hardcopy postage statement (small mailings)
 - Software Generated
 - Mailer's Viewer online process to view presort documentation
 - Sign and bring in
- PostalOne!® Postal Wizard
 - Online Postage Complete and Submit to BME
 - · Postage Statements Only, No Support Documents
- · PostalOne!® system
 - Electronic Documentation (eDoc) using Mail.dat®
 - · Qualification Report, Postage Statement

Today's Documentation



- More complex mailings require additional documentation
 - MLOCR and MLOCR One Pass
 - Customer Mail Report, Summary ZIP Destination Report, Postage Statement Summary, Tray Difference Report (OnePass Only)
 - Periodicals
 - Container Bundle Reports, Ad% Worksheet, Outside County and Optional Payment Reports
 - Drop Shipments
 - USPS Form 8125, 8125C

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Today's Documentation



- Hard copy postage statements
 - Used by Most Mailers
 - Manual Labor Intensive Process
 - Costly
 - Prone to errors
 - Paper (rising costs, not Green)

Today's Methods for Presenting eDoc



- Postal Wizard™
 - Electronic Postage Statement
- Mail.dat®
 - Postage Statements
 - Qualification Reports
 - Additional supporting documentation for more complex mailings
- Mail.XML®
 - Electronic Appointment Scheduling for Drop Ship mail with container detail info

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Today's eDoc Postal Wizard



- To use the Postal Wizard you need:
 - An Internet connection
 - A PostalOne! ® logon ID
- Type in postal statements online
- · No qualification report

Today's eDoc Method Mail.dat®



- You need:
 - User License Code from IDEAlliance®
 - Software to generate and update the files
 - An Internet connection
 - A PostalOne!® logon ID
 - Completed set up and testing
- · Ability to transmit files
- More details in the Full-Service eDoc 102 session

Requirements for Full-Service



- <u>Unique</u> Intelligent Mail® barcodes on letter and flat-size mailpieces
- <u>Unique</u> Intelligent Mail tray barcodes on tray and Sack Intelligent Mail tray labels
- <u>Unique</u> Intelligent Mail container barcodes on Intelligent Mail container placards
- Electronic documentation
- Appointment scheduling using Facilities Access
 & Shipment Tracking (FAST®) when required

Tomorrow's Full-Service and eDoc – Postal Wizard



- To use the Postal Wizard you need:
 - An Internet connection
 - A PostalOne! ® logon ID
- · Type in postal statements online
- · No qualification report
- Fewer than 10,000 pieces for the Full-Service Option
- No piece level information for the Full-Service Option

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Tomorrow's Full-Service and eDoc – Postal Wizard



The Full-Service option will be enabled as follows:

- Ranging Sequential Piece IDs Using Upper and Lower Sequence Numbers
- Using Mailing ID



Tomorrow's Full-Service and eDoc – Mail.dat



- Today's eDoc Requirements
- Additional Requirements
 - Piece detail or Piece range information
 - Piece, Bundle/handling Unit, Container nesting information
 - Piece, Tray, Container barcodes
 - By / For identification at the piece level

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Tomorrow's Full-Service and eDoc



- · Additional Requirements
 - Electronic Appointments with Container Detail barcode data for Drop Shipments and Origin Entered Mail when required
 - Electronic Postage Adjustment process
 - Move Update Requirements and verification
 - Feedback reporting capability from the USPS to the customers on Quality and Service performance of mail

Tomorrow's eDoc Method Mail.dat



- Electronic Data Submission to PostalOne!®
- New Full Service Capabilities
 - Postal Wizard™
 - · Ability to provide Piece Range Information
 - Mail.dat®
 - · Provide piece detail and piece range data
 - Support MLOCR environments
 - Uniquely identify postage statements and refer them for postage adjustments
 - · Adjust postage from piece data
 - Identify By/For information at piece, handling unit, and container level
 - Identify co-palletized mail and its original identification

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Tomorrow's eDoc Method Mail.XML



- Electronic Data Submission to PostalOne!®
- · New Full Service Capabilities
 - Mail.XML®
 - Ability to provide final Qualification reports, postage statements, additional documentation
 - Ability to request your CRIDs and MIDs
 - Ability for the USPS™ to provide ACS™, COA, nixie, Start-the-Clock and container scan data to the customer
 - · Ability to provide piece detail and piece range data
 - Ability to uniquely identify postage statements and refer them for postage adjustments
 - Ability adjust postage from piece data or from postage identification data
 - Ability to identify By/For information at piece, handling unit, and container level
 - · Ability to identify co-palletized mail and its original identification

Applying for PostalOne!® Access



Mail.dat®, Mail.XML™ - Continued

- Create test files/test messages
- Complete Customer Acceptance Testing (CAT) testing
- Parallel testing and local Post Office™ approval
- Begin live participation
- http://www.usps.com/postalone

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Software Vendors and Service Providers



- Identify your mailing business process
- Learn what is going to be impacted
- Have discussion with your mail business partners
- Talk with Software Vendors to find out what will be available in future software releases
- Talk with your service providers to discuss what they will provide
 - Obtain your PostalOne!® Login ID to be able to view Postage Statements and reports

Resources & Information



Guides & Specifications

- Domestic Mail Manual (DMM)
- Federal Register Notice: Implementation of New Standards for Intelligent Mail® Barcodes
- A Beginners Overview to Intelligent Mail Services
- A Guide to Intelligent Mail for Letters and Flats
- Electronic Documentation and Intelligent Mail: Ready, Set, Go!
- PostalOne! Mail.dat Technical Specification
- PostalOne! Mail.XML Technical Specification

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Resources & Information



- Contact your local Business Mail Entry Unit or Mailpiece Design Analyst:
 - District Business Mail Entry Locator
 http://www.usps.com/ncsc/locators/find-bme.html
 - Mailpiece Design Analyst Locator
 http://pe.usps.gov/mpdesign/mpdfr_mda_lookup.asp
- Contact the Help Desk: 1-800-522-9085
- PostalOne!® information http://usps.com/postalone/